

ABSTRACT OF THE DISCLOSURE

An animal feed apparatus comprises in combination, a circular container having a peripheral
5 sidewall closed by a bottom panel, and at a top end outwardly extending with an integral lip.
An interior surface of the sidewall is formed with an inwardly directed slope, and a lid
provides an annular lip having a pair of annular, outwardly facing and outwardly extending,
spaced apart ribs positioned for intimate frictional contact with the sloped sidewall of the
container and adapted for vacuum engagement with the container so as to seal an interior
10 space of the container.